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(FILE 'HOME' ENTERED AT 13:26:50 ON 10 NOV 2004)

FILE 'WPIDS' ENTERED AT 13:27:01 ON 10 NOV 2004

L1 226348 S EMULSION? OR DISPERSION?
L2 23273 S L1 AND STABILITY
L3 722 S L2 AND (AGGLOMERAT? OR AGGLUTINAT? OR COAGULAT? OR COALESCENC
L4 11 S L3 AND STRESS?
L5 112 S L3 AND PH
L6 9 S L5 AND ELECTROLYTE?
L7 37 S L5 AND SALT?
L8 3 S L7 AND (SODIUM CHLORIDE OR NA CL)
L9 0 S L3 AND POTENTIAL ENERGY
L10 0 S L3 AND SPOS
L11 24 S L3 AND ELECTROSTATIC?
L12 4 S L11 AND (REPEL? OR REPULSION)
L13 17 S L3 AND PARTICLE SIZE DISTRIBUTION
L14 0 S L13 AND PDP
L15 0 S L13 AND FM
L16 0 S L13 AND FIGURE OF MERIT
L17 0 S L13 AND DISPERSED PHASE
L18 0 S PERCENTAGE (3W) DISPERSED PHASE
L19 5137 S PDP
L20 0 S L19 AND DISPERSED PHASE
L21 2328266 S FIGURE OF MERIT
L22 353 S FIGURE OF MERIT
L23 0 S L22 AND DISPERSED PHASE
L24 0 S L22 AND PARTICLE SIZE DISTRIBUTION
L25 8 S L1 AND L22

FILE 'USPATFULL' ENTERED AT 13:52:14 ON 10 NOV 2004

E NICOLI DAVID F/AU
L26 10 S E3
E DRISCOLL DAVID F/AU
L27 2 S E3
E BISTRAIN BRUCE R/AU
L28 378857 S EMULSION? OR DISPERSION?
L29 33049 S L28 (P) STABILITY
L30 2527 S L29 (P) (AGGLOMERAT? OR AGGLUTINAT? OR COAGULAT? OR COALESCEN
L31 39 S L30 (P) STRESS?
L32 4 S L31 (P) (PH OR ELECTROLYTE? OR SALT? OR SODIUM CHLORIDE OR NA
L33 1590 S L30 AND PH
L34 278 S L30 (P) PH
L35 16 S L34 (P) ELECTROLYTE?
L36 5 S L35 (P) (SALT? OR SODIUM CHLORIDE OR NA CL)
L37 11 S L35 NOT L36
L38 73 S L30 (P) PARTICLE SIZE DISTRIBUTION
L39 0 S L38 (P) POTENTIAL ENERGY
L40 59 S L38 AND CHARG?
L41 4790 S FIGURE OF MERIT
L42 0 S L40 AND L41
L43 0 S L40 AND FM
L44 15 S L38 (P) CHARG?
L45 423 S ((EMULSION? OR DISPERSION?) AND STABIL?)/TI
L46 40 S L45 AND STRESS?
L47 38 S L46 AND (PH OR ELECTROLYTE? OR SALT? OR SODIUM CHLORIDE OR NA
L48 7004 S PERCENTAGE OF DISPERSED PHASE OR PDP
L49 11 S PERCENTAGE OF DISPERSED PHASE
L50 10 S L49 AND L28
L51 4790 S FIGURE OF MERIT
L52 0 S L50 AND L51

L53 728 S L51 AND L28
L54 31 S L53 AND PARTICLE SIZE DISTRIBUTION
L55 1 S L54 AND DISPERSED PHASE

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(FILE 'HOME' ENTERED AT 10:50:45 ON 10 NOV 2004)

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 10:51:05 ON 10 NOV 2004

E NICOLI DAVID F/AU

L1 23 S E2-E4
L2 4 S L1 AND (EMULSION? OR DISPERSION?)
L3 4 DUP REMOV L2 (0 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 10:55:08 ON 10 NOV 2004

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 10:57:23 ON 10 NOV 2004

E DRISCOLL DAVID F/AU

L4 24 S E3-E4
L5 16 S L4 AND (EMULSION? OR DISPERSION?)
L6 12 DUP REMOV L5 (4 DUPLICATES REMOVED)
E BISTRAN BRUCE R/AU
L7 294 S E3-E4
L8 27 S L7 AND (EMULSION? OR DISPERSION?)
L9 23 DUP REMOV L8 (4 DUPLICATES REMOVED)
L10 7 S L9 AND (UNSTABLE OR STABLE OR STABIL?)
L11 631206 S EMULSION? OR DISPERSION?
L12 95966 S L11 AND (STABIL? OR STABLE OR UNSTABLE)
L13 1662 S L12 AND STRESS?
L14 183 S L13 AND PH
L15 33 S L14 AND (ELECTROLYTE? OR SALT?)
L16 27 DUP REMOV L15 (6 DUPLICATES REMOVED)
L17 44990 S L11 AND STABILITY
L18 893 S L17 AND STRESS?
L19 124 S L18 AND PH
L20 27 S L19 AND CHANG?
L21 21 DUP REMOV L20 (6 DUPLICATES REMOVED)
L22 3 S L21 AND (ELECTROLYTE? OR SALT?)
L23 3 S L21 AND CHARGE?
L24 3 S L23 NOT L22
L25 3 S L12 AND STRESS FACTOR?
L26 3 DUP REMOV L25 (0 DUPLICATES REMOVED)
L27 5288 S L12 AND (AGGLOMERAT? OR AGGLUTINAT? OR COAGULAT? OR COALESCEN
L28 955 S L27 AND PH
L29 104 S L28 AND CHARGE
L30 46692 S PSD OR PARTICLE SIZE DISTRIBUTION
L31 9 S L29 AND L30
L32 9 DUP REMOV L31 (0 DUPLICATES REMOVED)
L33 57 S L27 AND POTENTIAL ENERGY
L34 8 S L33 AND BARRIER
L35 0 S L34 AND PH
L36 8 DUP REMOV L34 (0 DUPLICATES REMOVED)
L37 537 S L27 AND ELECTROLYTE?
L38 109 S L37 AND CHARGE
L39 4 S L38 AND L30
L40 4 DUP REMOV L39 (0 DUPLICATES REMOVED)
L41 912 S L27 AND SALT?
L42 136 S L41 AND (CHARGE OR CHARGED)
L43 4 S L30 AND L42
L44 4 DUP REMOV L43 (0 DUPLICATES REMOVED)
L45 3 S L44 NOT L40

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<input type="checkbox"/>	L8	L7 and (agglomertat\$3 or agglutinat\$3 or coagulat\$3 or coalescence)	650
<input type="checkbox"/>	L7	l6 and stability	35795
<input type="checkbox"/>	L6	emulsion\$1 or dispersion\$1	349020
<input type="checkbox"/>	L5	L4 and (emulsion\$1 or dispersion\$1)	4
<input type="checkbox"/>	L4	bistrian-b-\$.in.	28
<input type="checkbox"/>	L3	L2 and (emulsion\$1 or dispersion\$1)	2
<input type="checkbox"/>	L2	driscoll-d-\$.in.	27
<input type="checkbox"/>	L1	nicoli-d-\$.in.	7

END OF SEARCH HISTORY